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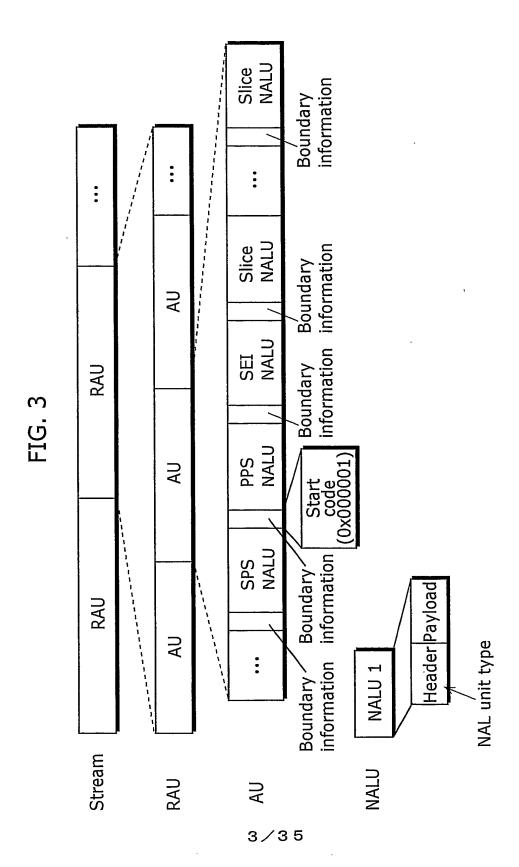
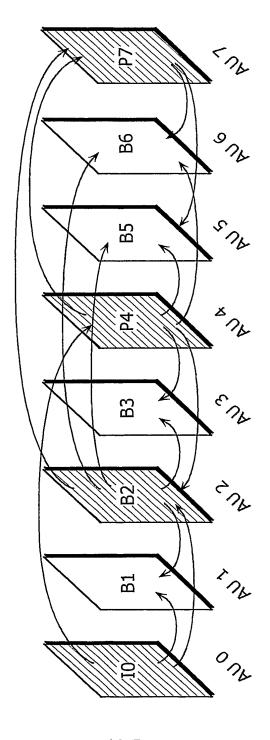
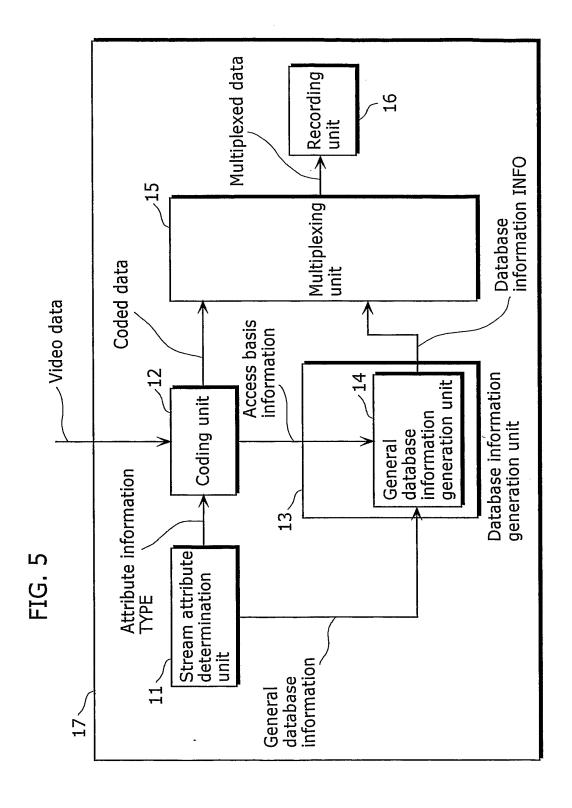
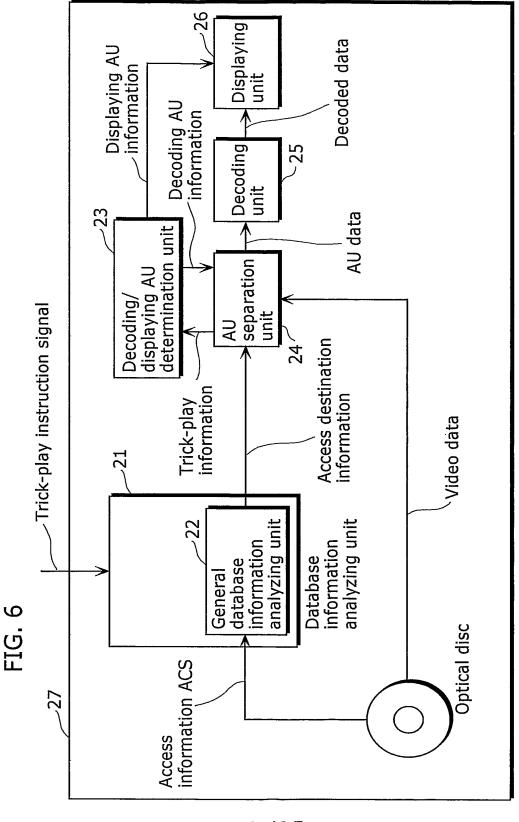


FIG. 4



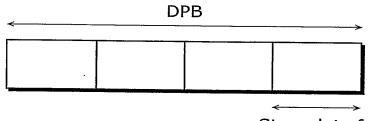
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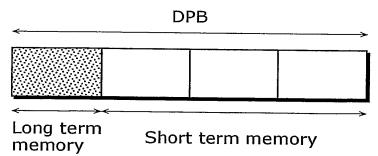
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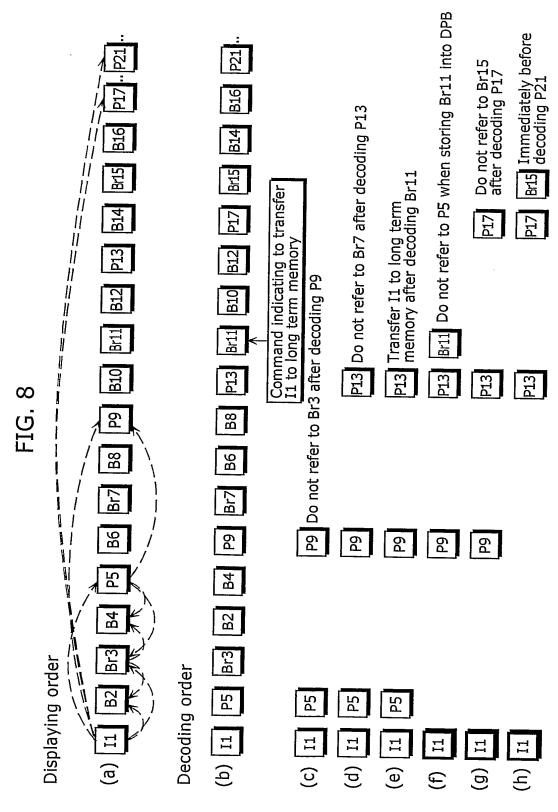
FIG. 7A

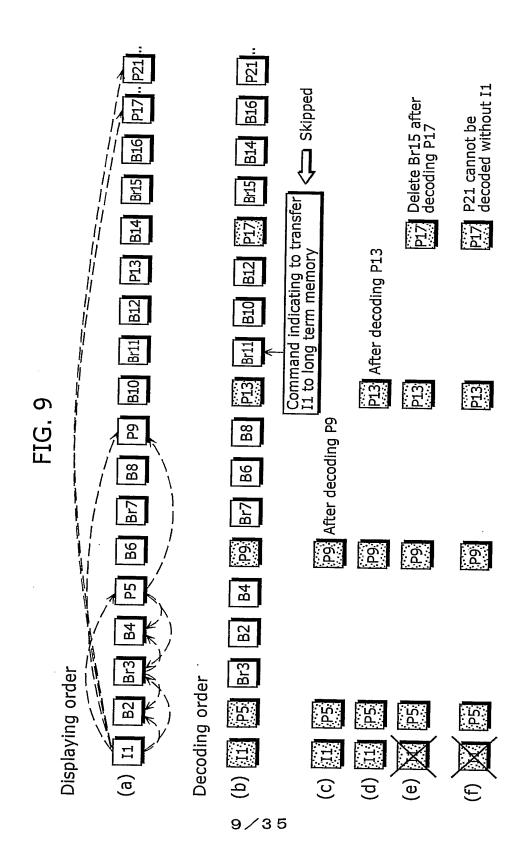


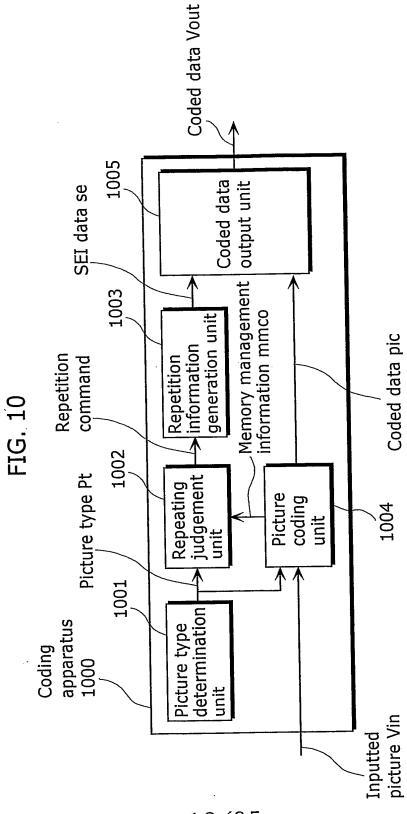
Store data for one frame

FIG. 7B

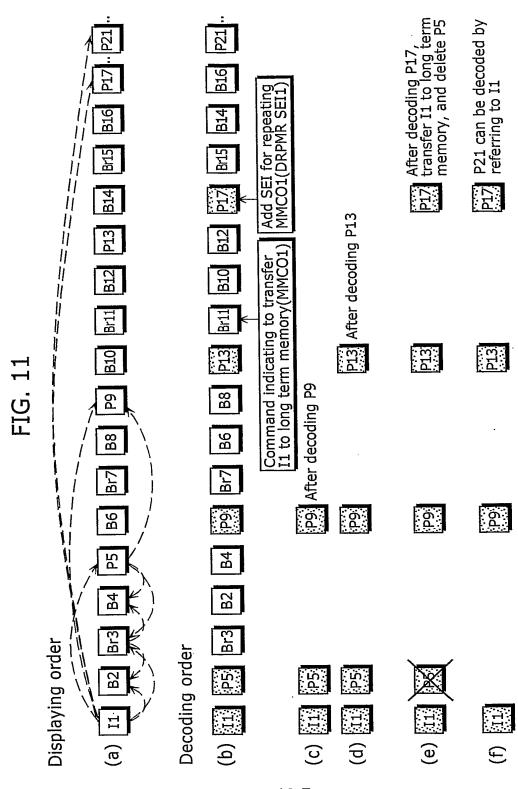




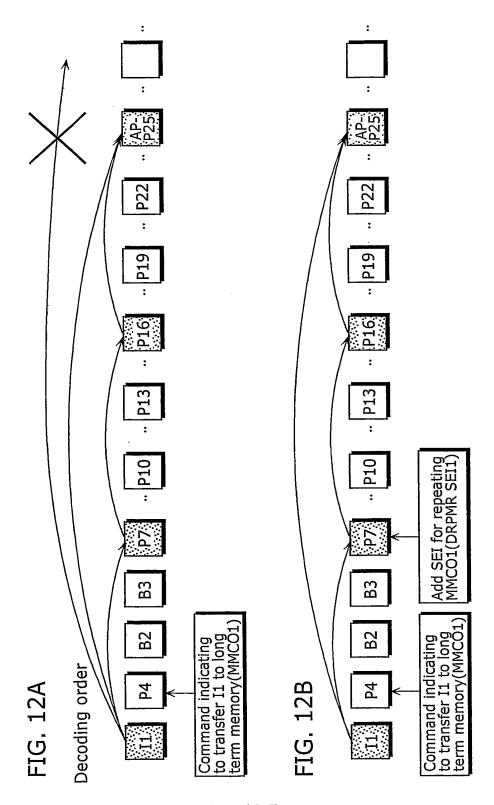


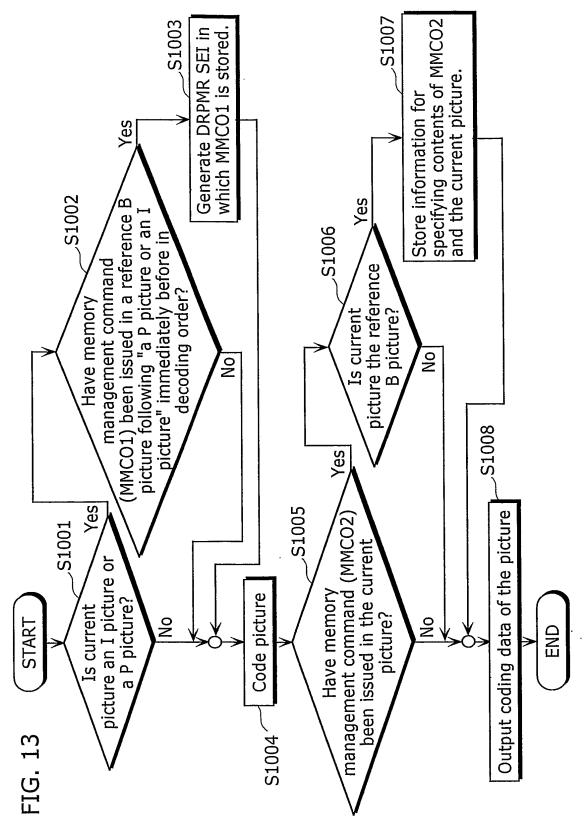


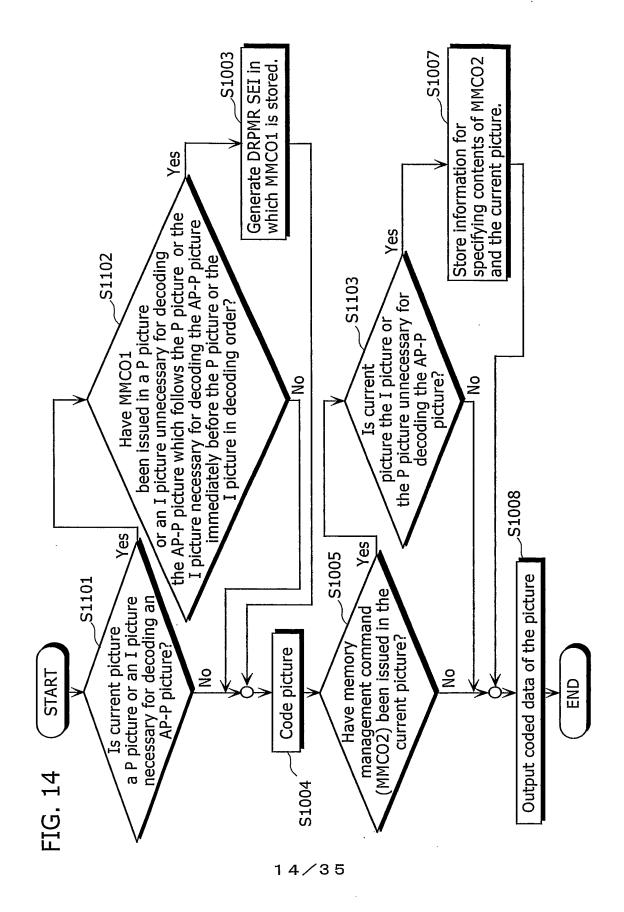
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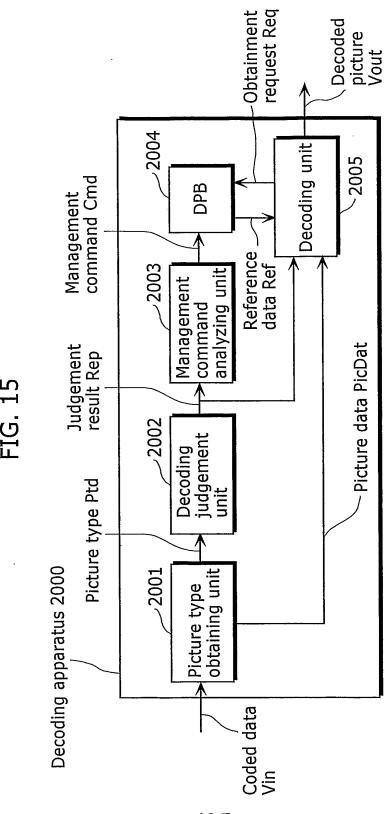


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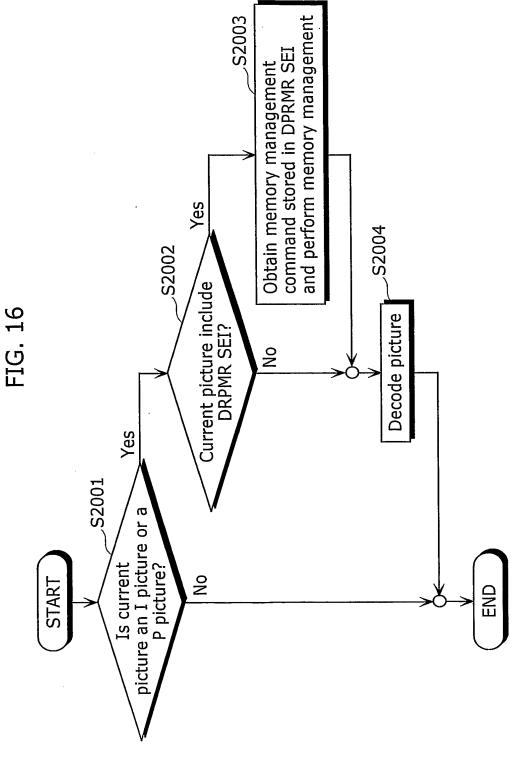


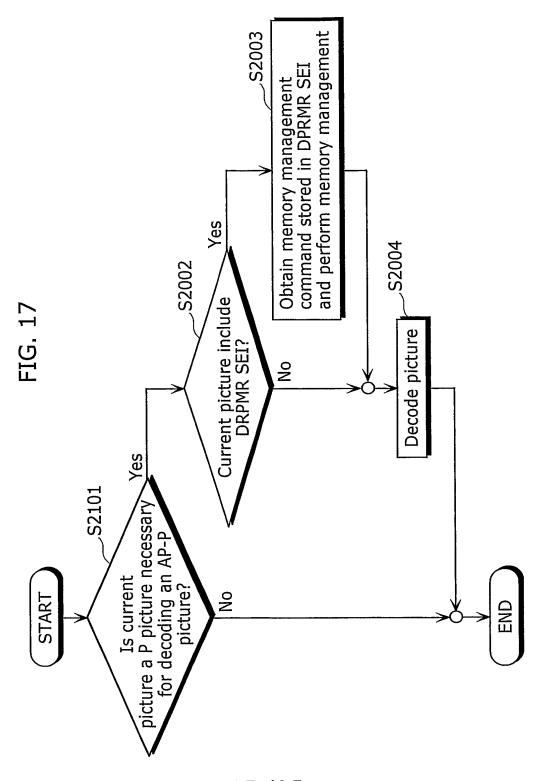


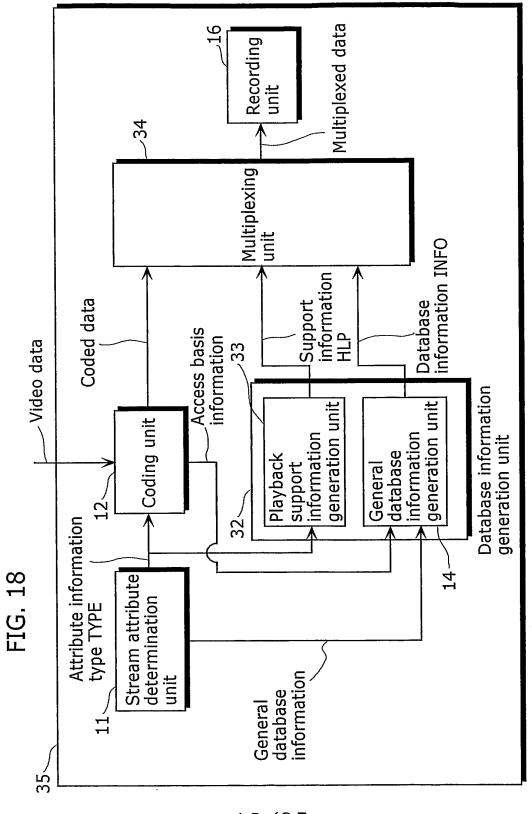




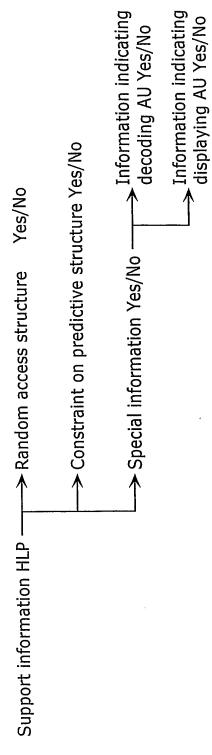
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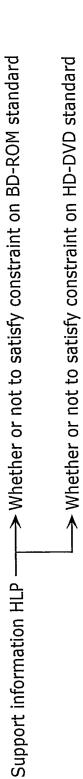








IG. 19B



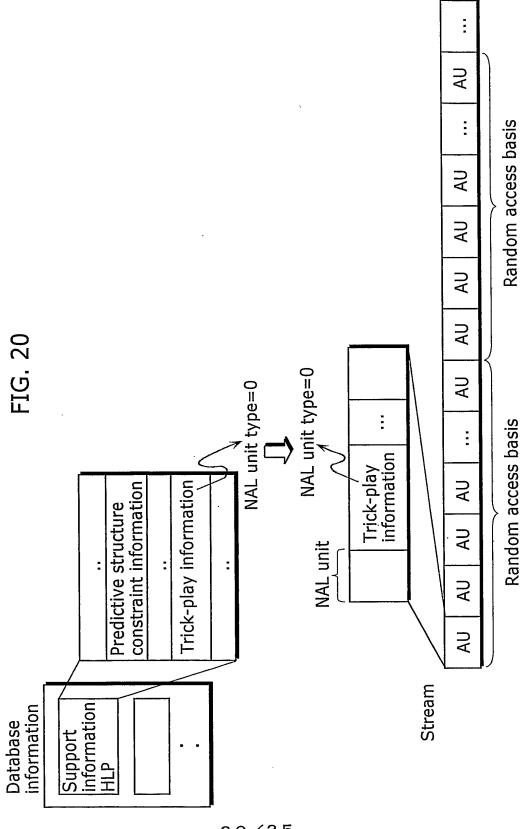
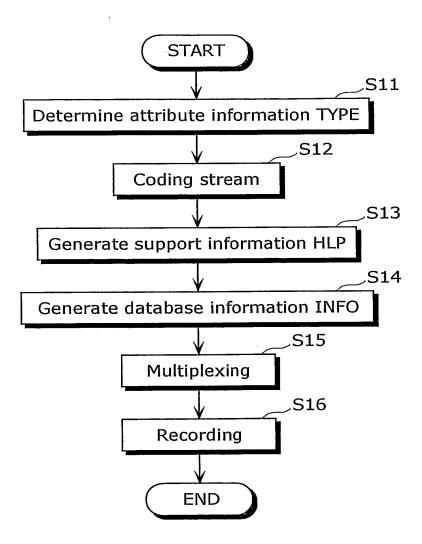
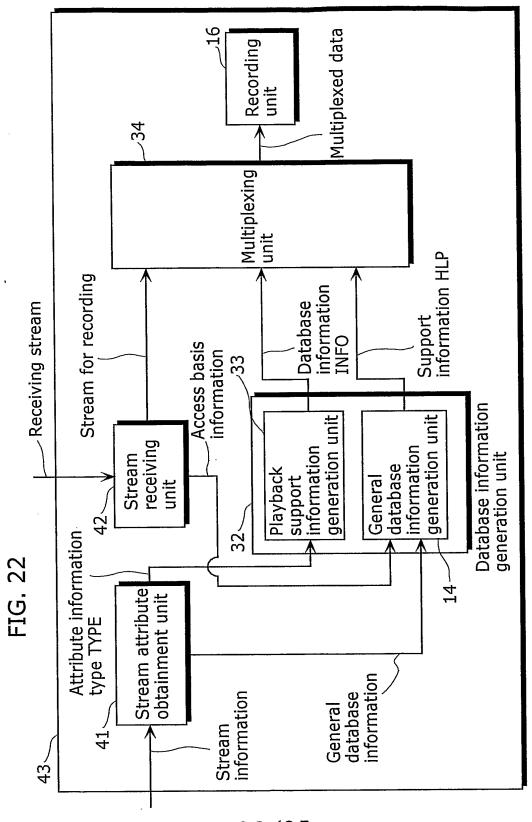
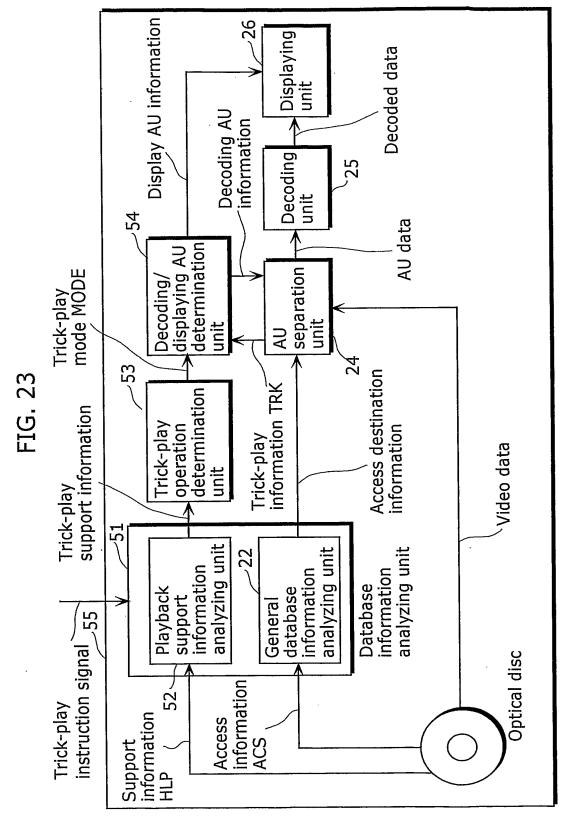


FIG. 21

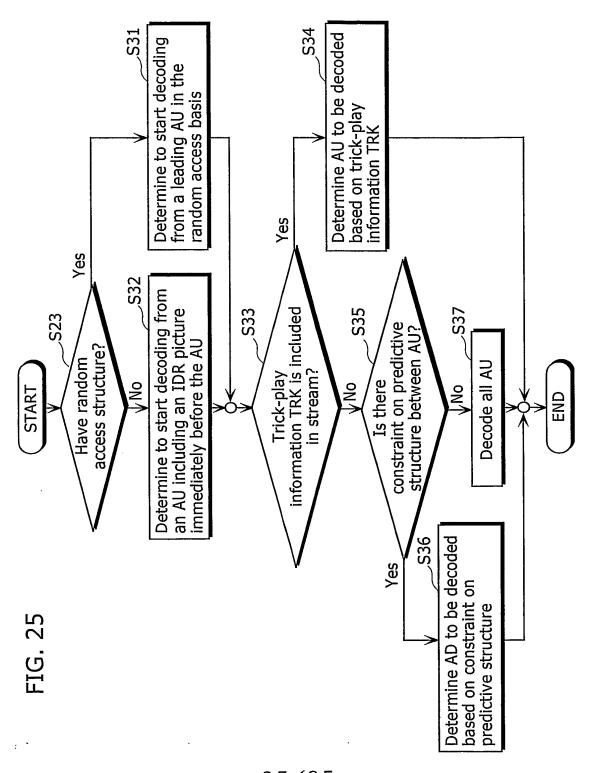






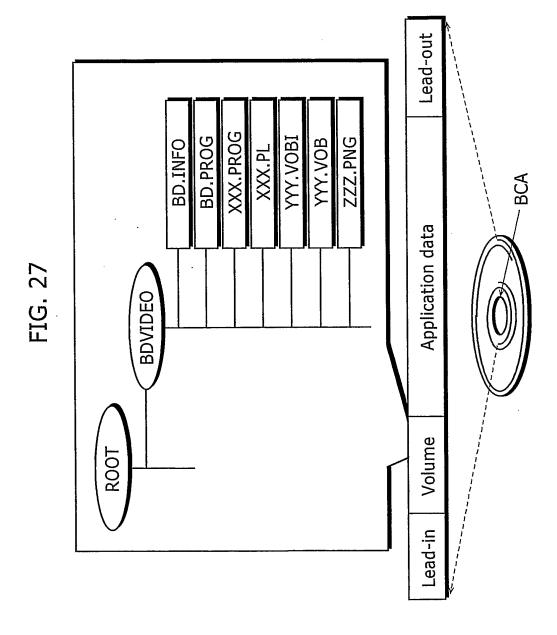
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FIG. 24 **START** S20 Obtain support information HLP from multiplexed data S21 Determine decoding and displaying operation .S22 Use Yes trick-play information TRK? S23 Obtain and analyze trick-play information No TRK S24 Determine AU to be decoded and displayed S25 Decode and display **END** 

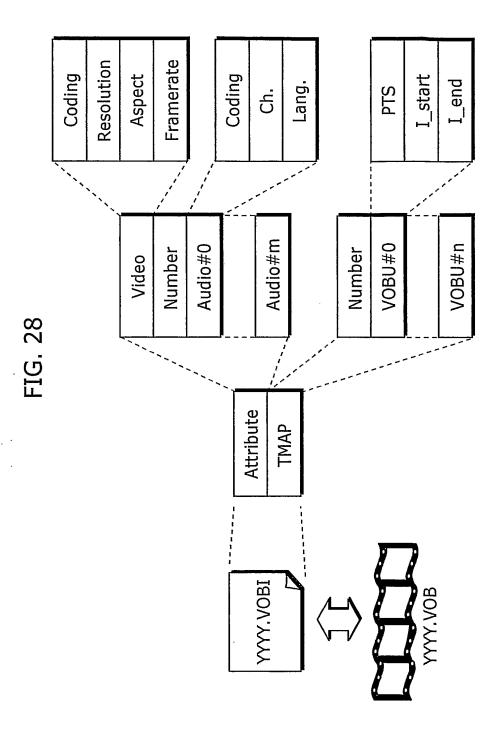


BD management data (scenario, AV database information) BD playback program AV data (MPEG/PNG) **BD** disc

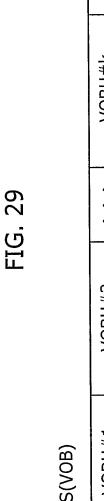
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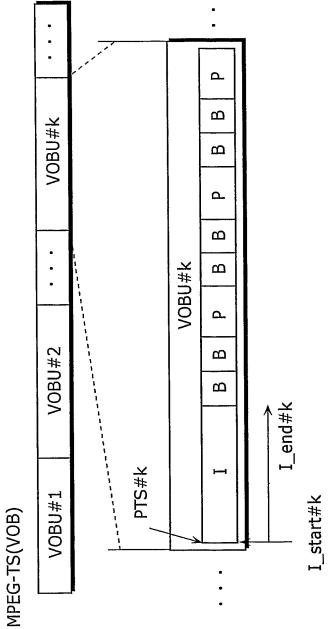


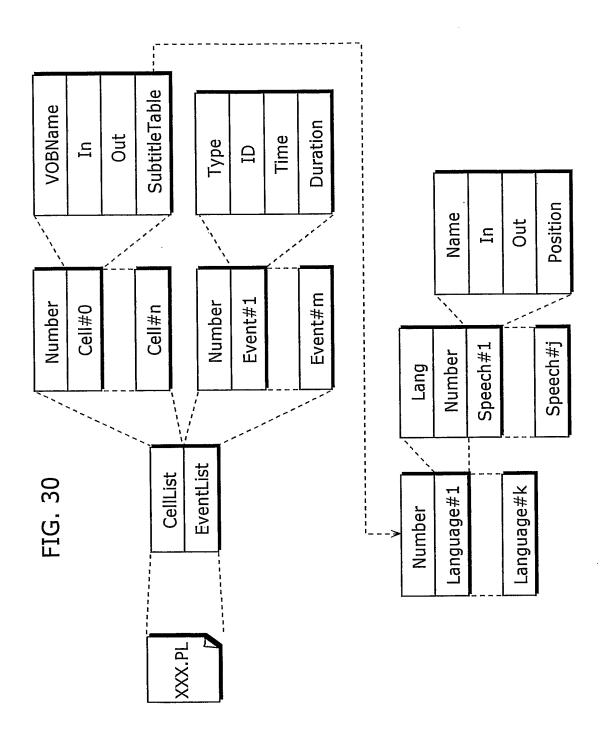
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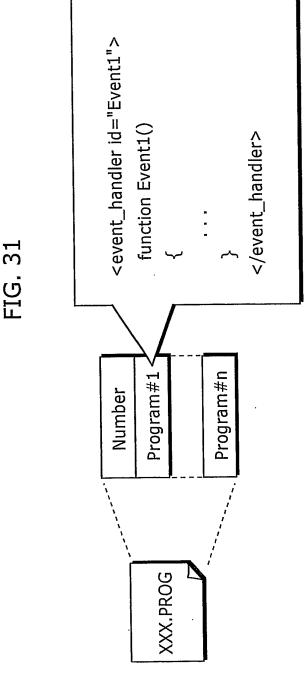


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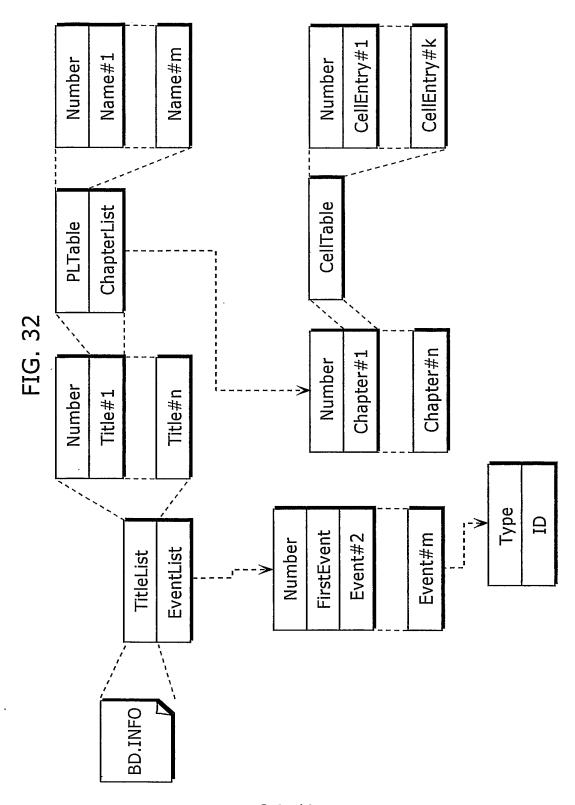




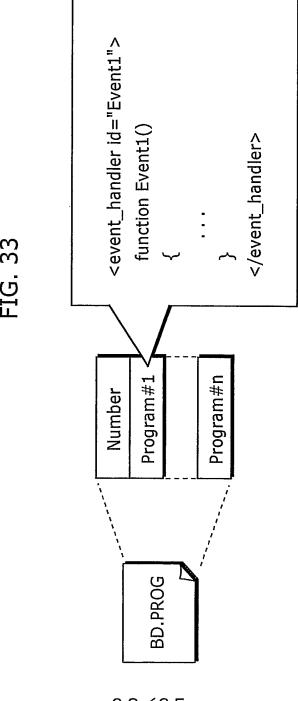




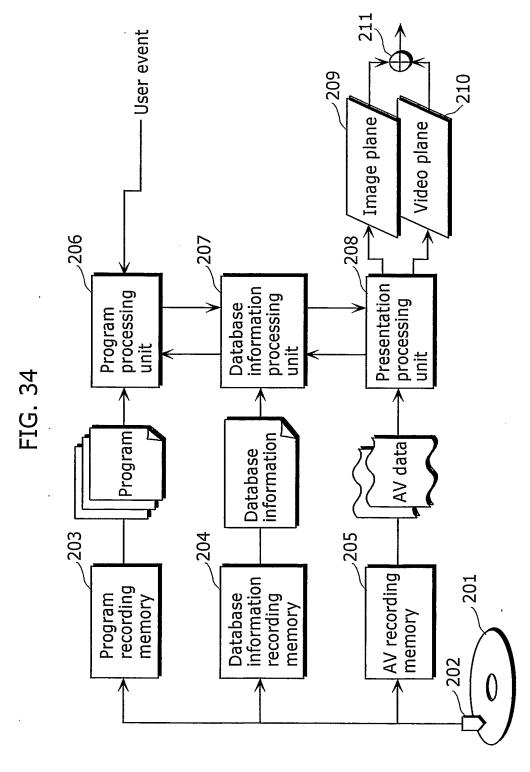
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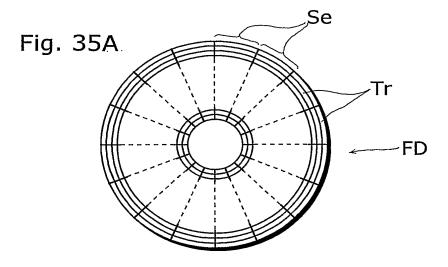


Fig. 35B

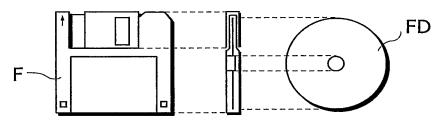


Fig. 35C

Cs

FDD